# LCID

#### State of North Carolina

Department of Environment and Natural Resources Division of Waste Management

#### LAND CLEARING & INERT DEBRIS LANDFILL

Facility Annual Report
For the period of July 1, 2013-June 30, 2014

According to (G.S. 130A-309.09D(b)) completed forms must be returned by August 1, 2014 and a copy of this report must be sent to the County Manager of each county from which waste was received. If you have questions or require assistance in completing this report, contact your Regional Environmental Senior Specialist.

Facility Name: Snow Hill LCID Landfill		JUL 3 0 20	14	Pe	rmit:	26L-LCID-			
•	SO	LID WASTE SE	ECTION						
Physical Address		CONTRACTOR OF THE PROPERTY OF	Mailing Address						
Street 1: McDonald Materials Snow Hill Pit		Street 1:	Street 1: McDonald Materials, Inc.						
Street 2: Claude Lee Road		Street 2:	Street 2: 2611 Murchison Road						
City: Fayetteville County: Cumberland		City: Faye	City: Fayetteville						
State: North Carolina Zip: 28306		State: No	State: North Carolina Zip: 28301						
Primary Facility Contact Person	Billing Cor	Billing Contact Person							
Name: Jerald F. McDonald, Jr.	Name: J	Name: Jerald F. McDonald, Jr.							
Phone: (910) 630-2200 Fax: (9	10) 630-2225	Phone:	(910) 6	30-2200	Fax:	(910) 630-2225			
Email: mcdonaldf@embarqmail.com	Email: mc	Email: mcdonaldf@embarqmail.com							
1. Tipping Fee: \$0.00 per 1	N/A								
Tipping Fee: \$ 0.00 per N/A									
Tipping Fee: \$0.00 per N	per N/A								
2. Estimate the amount of waste taken in an average week at this facility					☐ tons	yards			
3. How many weeks did you operate this year? 50									
4. What are the hours/days of operation for this fac	cility? 7:30 ar	m-4:30 pm, Monda	ay through	Friday					
5. What is the acreage of the footprint of the waste	on site as of.	June 30? Approx.	2.35	Acre(s)					
6. Did your facility stop receiving waste during this past Fiscal Year? Yes No									
If so, please report the date this occurred:			_						
REMINDER: According to (G.S. 130A-309.09D(	Please return you	r complete	d report to:						
report must be sent to the <u>Regional Environment Specialist</u> for your area and a copy of this report sent to the <u>County Manager of each county from waste was received</u> .	Fayetteville, NC	w Hammonds Green Street, Suite 714 etteville, NC 28301 ne: 910.433.3350 email: Andrew.Hammonds@ncdenr.gov							
CERTIFICATION: I certify that the information p	rovided is an a	accurate representa	ation of the	activity at	this facility				
Signature:			Date	: July 22, 2	014				
Name: Jerald F.McDonald, Jr.		Title: Pre	esident		-				
Phone Number: (910) 630-2200 Email	l: mcdonald	f@embarqmail.coi	m						
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### NC DENR

## Division of Waste Management - Solid Waste Section

# Risk Assessment Form

Facility Name:	Pei	mit:	26L-LCID-	
Address: McDor	ald Materials Snow Hill Pit			
City: Fayetteville State: North Carolina Zip: 28306				
Person completi	Date:	07/22	/2014	
Phone Number:	(910) 630-2200 Fax: (910) 630-2225 Email: mcdonaldf@embarc	qmail.c	om	
Instructions: de	ease indicate either <i>Yes or No</i> for each Receptor and Post Closure Maintenance quetermine the distance or distances for each Receptor from the <i>Edge of Waste</i> (using aps) and type that information into the form. Please attach additional information in table well locations, etc.	range	finder	s and/or GIS
Receptors				
1. Are there R	esidential Dwellings Within 1,500 feet of the Edge of Waste?		No	
If Yes, how many? 1				Feet
2. Are there Po	otable Wells Within 1,500 feet of the Edge of Waste?	    X	No	***************************************
If Yes, I	now many?			
	e the three closest distances from the Edge of Waste?	F	eet	Feet
3. Are there Co	ommunity/Municipal Wells Within 1,500 feet of the Edge of Waste?		No	
	now many?	E.	eet	Feet
What are the three closest distances from the <i>Edge of Waste</i> ? Feet				
4. Are there Su	urface Water Bodies Within 1,500 feet of the Edge of Waste?	$\boxtimes$	No	
If Yes, how many? What are the three closest distances from the Edge of Waste? Feet				Feet
Please I	ist the names of the water bodies:			
5. Is Public Wa	ter Available Within 1,500 feet of the Edge of Waste?	$\boxtimes$	No	
If Yes, h	ow many of the Residential Dwellings noted above are connected?			
Corrective Meas	<u>ures</u>			
6. Is there an a	ctive methane extraction system (blower, flare, etc.)?	$\boxtimes$	No	
7. Is there a pa	ssive methane extraction system (trench, vents in cap, flare, etc.)?	Ø	No	
8. Is there grou	ndwater remediation taking place on site?	X	No	
If Yes, what	is the specific remedial technology used?			
<u>Comments</u>				